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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Gordon, Glen A.

Application No. 10/749,324**Filed:** December 31, 2003**Confirmation No.** 1774**For:** METHOD AND APPARATUS FOR
PULSED ELECTROMAGNETIC
THERAPY**Examiner:** John P. Lacyk**Art Unit:** 3736**Attorney Reference No.** 7451-71902-01CERTIFICATE OF MAILING

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: COMMISSIONER FOR PATENTS, P.O. BOX 1450, ALEXANDRIA, VA 22313-1450 on the date shown below.

Attorney or Agent
for Applicant(s)Date Mailed September 30, 2005

COMMISSIONER FOR PATENTS
P.O. BOX 1450
ALEXANDRIA, VA 22313-1450

TRANSMITTAL LETTER

Enclosed for filing in the application referenced above is the following:

- Supplemental Response.
- This Supplemental Response is being filed after the filing of a reply in compliance with 37 C.F.R. § 1.111(b). Accordingly, the Supplemental Response is not believed to require any fee for filing.
- Please return the enclosed postcard to confirm that the items listed above have been received.

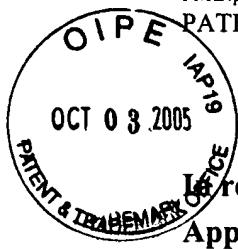
Respectfully submitted,

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By Patrick M. Bible
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Registration No. 44,423

cc: Docketing
Client



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SUPPLEMENTAL RESPONSE

This paper supplements the Response mailed by Applicant on August 23, 2005. The Response addressed the first Office action dated March 23, 2005.

This Supplemental Response is being submitted merely to clarify language contained in the Response. In the Response at page 5, Applicant noted that “[i]t is well known that any wire having current flowing through it will produce a magnetic field, through what is known as parasitic inductance.” To clarify: any wire having current flowing through it will produce a magnetic field. This is a well-known property of electromagnetism. Further, because the claimed “straight-wire element” does not contain two or more turns, the only appreciable inductance associated with the element is the wire’s self inductance, which can be characterized as a parasitic inductance.

Further, on page 6 of the Response, Applicant noted that “Applicant’s device employs only the parasitic inductance of the straight, unwound element to generate the effective magnetic field, which . . . makes possible a greatly increased speed of operation.” To clarify: Applicant’s device employs a straight, unwound element to generate the effective magnetic field, which

makes possible a greatly increased speed of operation due to the relatively low inductance of the straight-wire element.

With entry and consideration of this Supplemental Response, the application is believed to be in condition for allowance, and such action is respectfully requested. If any further issues remain concerning this application, the Examiner is invited to call the undersigned attorney.

Respectfully submitted,

KLARQUIST SPARKMAN, LLP

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